

IN THE SPECIFICATION

Please **amend** Table 1 with the following rewritten table:

Table 1. Sequence of gene specific primers used in the C-ORF cloning technology.

Primer	Gene	SEQ ID NO	Sequence
AP-1	D-SLAP	1	5' TTCTGGTCGACTAGTGTTTAAACTCGAGAC 3'
AP-2	D-SLAP	2	5' CACGATCAGTCGACGAAGTCGACACTCGAG 3'
M5R1	<i>mda-5</i>	3	5' TTTT TTTT TTTT TTTT CAGAGTAAAACAATC 3'
M5R2	<i>mda-5</i>	4	5' TGTGCACCATCATTTGTTCCCAAGCC 3'
M5R3	<i>mda-5</i>	5	5' AATCTGACATTGGACTCATTTGAC 3'
M5R4	<i>mda-5</i>	6	5' GTTTGAATCCTTGTCATTATTTCTAG 3'
M5S1	<i>mda-5</i>	7	5' GCCTGAGAGCCCTGTGGACAACCTCG 3'
56R1	ISG-56	8	5' GTGGCTGATATCTGGGTGCCTAAGG 3'
56R2	ISG-56	9	5' CCTAAGGACCTTGTCTCACAGAGTTC 3'
56S1	ISG-56	10	5' CCAGATCTCAGAGGAGCCTGGCTAAGC 3'
M9R1	<i>mda-9</i>	11	5' AATCAGGATAAAGTGTCAACTATC 3'
M9R2	<i>mda-9</i>	12	5' ATCCCAAAGTAGCTAGGTTACATAATC 3'
M9S1	<i>mda-9</i>	13	5' CCTCAGAAAGTCCGTGCCAGTGACCGG 3'
FnR1	fibronectin	14	5' TTTT TTTT TTTT TTTT GTGGAATGTAAATC 3'
FnR2	fibronectin	15	5' AGATGGATCTTGGCAGAGAGACATGC 3'
PCTAR1	PCTA-1	16	5' GAAGAAGTAGAACATCAGTGCC 3'
PCTAR2	PCTA-1	17	5' TCTTCTGTACAGCAGTATCTTACAT 3'
PCTAR3	PCTA-1	18	5' TTTT TTTT TTTT TTTT TTTTGTGTCATGCCG 3'
PCTAR4	PCTA-1	19	5' TTACAAACAGCTCCCAAATGGTGAAACT 3'

Please **amend** Table 2 with the following rewritten table:

Table 2. Sequence of the 5' end of the C-ORF products.

Name	SEQ ID NO	5'	sequence	G/C score	% G/C
<i>mda-20</i>	20	5'	GCGCGCCGGC CT 3'	11/12	91.7
ISG-56	21	5'	TGCAGAACGG CT 3'	7/12	58.3
<i>mda-9</i>	22	5'	GGCGGCGGCG GC 3'	12/12	100.0
PCTA-1A	23	5'	TGGAGGCCTG GA 3'	8/12	66.7
PCTA-1B	24	5'	GCCAGTGCCT CA 3'	8/12	66.7
PCTA-1C	25	5'	CGATGTGGCC TT 3'	7/12	58.3
OLD-35	26	5'	CGGAGGACCA AT 3'	7/12	58.3
PSGen 12	27	5'	GCGGTGGTGA CG 3'	9/12	75.0
PSGen 28	28	5'	GTGTGGTGTG TC 3'	7/12	58.3
PSGen 42	29	5'	GGCGTTGCGA CG 3'	9/12	75.0
G/C/ score	--		8994867986 74	85/120	70.8